1600M N/d 6-37	CLASSIFIED MESSAGE	ROUTING
DATE 2005Z 03 OCT 62	SECRET	1 4 2 C D D 5 3 6
FROM DIRECTOR		- 2E195
ACTION: OSA (1-2-3-4-5-6-7-8- INFO , S/C (11)	-9 -1 Ø)	OPERATIONAL MAINTENATETE
TOR: 2028Z 03 OCT 62	: 	IN 5Ø7Ø8
TO OPIM	INFO	CITE 25
STALLED IN AIRCRAFT ON 6		100 m

NOT FUNCTION PROPERLY. THIS WAS CORRECTED BY ADJUSTING FUEL PRESSURE AT WHICH SYSTEM WOULD OPERATE. SUBSEQUENT STARTS OK.

FUEL CONTROL AND AB NOZZLE INSTABILITY HAVE OCCURRED BUT NOT IN A REPEATABLE PATTERN. PROBLEM HAS BEEN TRANSIENT IN TOZ HOWEVER, IT NOW APPEARS THAT THIS INSTABILITY, IN ITSELF, NAT URE. WILL NOT PREVENT-FLIGHT OF ENGINE

IN PREPARATION FOR FLIGHT TEST SCHEDULED FOR THIS MORNING. 3 OCT 62, ENTINE DEVELOPED LEAK IN L SYSTEM HYDRAULIC PUMP AT THE THIS ALLOWED L SYSTEM HYDRAULIC FLUID TO DRAIN INTO THE SHAFT SEML. REMOTE GEAR BOX. ENGINE PRESENTLY BEING REMOVED IN ORDER TO CORRECT

GROUP 1 EXCLUDED FROM AUTOMATIC SECRET oved For Release 2004/05/13 : CIA-RDP

25X1

SECRET

(IN 50708)

PAGE TWO

THIS PROBLEM. FLIGHT TEST STILL HOPEFUL OF FLIGHT LATE THIS WEEK WITH ENGINE 202.

- D. THERE APPEARS TO BE SOME CONCERN ON THE PART OF P AND W REGARDING SUITABILITY OF PRESENT REMOTE GEAR BOX FOR FLIGHT.
 WHETHER OR NOT THIS WILL PRECLUDE FLIGHT LATE THIS WEEK IS NOT KNOWN AT THIS TIME.
- E. THERE ARE OTHER MINOR HARDWARE PROBLEMS OCCURING THAT ARE BEING RESOLVED AS THEY OCCUR AND ARE NOT NECESSARILY, IN THEMSELVES, CAUSING DELAY IN FLIGHT.
- 2. SINCE DECISIONS REGARDING PROBLEMS CITED ABOVE WILL BE REQUISIONS SOLVED TO A LARGE DEGREE BY MR JOHNSON, URGE THAT HO COMMENTS TO DIRECTOR ON THESE ITEMS BE COORDINATED IN ADVANCE WITH HIM. THIS COORDINATION WOULD ALSO AFFORD HO A BETTER INSIGHT INTO OVERALL IMPACT OF THESE PROBLEMS ON PROGRAM THAN IS AVAILABLE AT THIS MOMENT AT AREA.
 - 3. RECAP OF J-58 RUN TIMES IN AIRCRAFT ARE AS FOLLOWS:
 - A. 648-203, 92 HRS, 55 MINUTES.
- B. 648-202, 03 HOURS, 32 MINUTES, OF WHICH APPROXIMATELY 05 MINUTES WAS AB.

END OF MESSAGE

SECRET